Performance Self Assessment

Physical

Components	1	2	3	4	5
Total Body Strength 1 rm relative to bodyweight					
Lower Body Strength 1 rm relative to bodyweight					
Upper Body Strength 1 rm relative to bodyweight					
Aerobic Capacity / Endurance single mode efforts over 30 minutes					
Work Capacity High Intensity efforts 3-30 minutes					
Strength Endurance Ability to work under load for higher volumes					
Power Explosivity					
Speed Short distance ability to accelerate					
Grip Not only strength but strength endurance					

Psychological

Components	1	2	3	4	5
Mental toughness Willingness to suffer, never quit attitude					
Motivation Motivation to succeed, train					
Sense of Pace Knowledge of individual ability in relation to various durations					
Preparation Knowledge on how to feed, rest, and hydrate prior to events					
Strategy In regards to sport and competition					
Confidence, Performance under stress Ability to perform at a high level when it matters					
Technical Knowledge Having the requisite knowledge to be successful					
Adaptability					

Performance Self Assessment

according to plan

Mechanical

- Cortainour					
Components	1	2	3	4	5
Running Gait Stride rate, stride length, body position, arm and head position					
Lifting form Efficient bar bath for barbell lifts, stance,					
Proprioception Sense of spatial awareness and body position					
Body Composition Appropriate levels of both lean and fatty tissue for their height and sport.					
Sport Specific efficiency Ability to execute sport specific movements utilizing as efficiently as possible.					
Body Type How ideal is your body type for your chosen sport or demands? Can't change this but needs to be recognized as a factor in performance.					